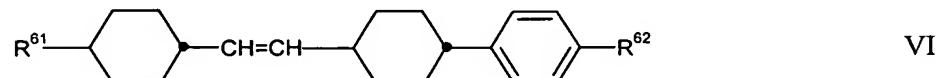
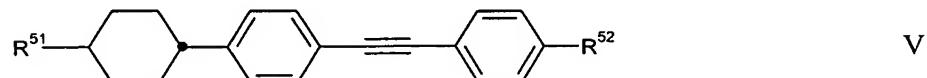
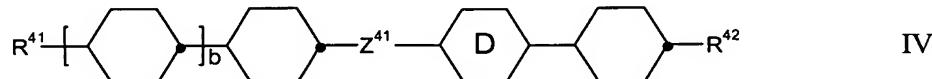
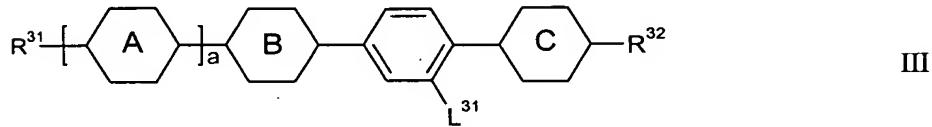


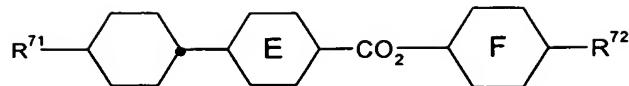
This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Original) Use of a liquid crystal composition in a bistable liquid crystal device said composition comprising
- at least 30 weight% (based on the total weight of the composition) of a component (α) containing one or more compounds having a dielectric anisotropy $\Delta\epsilon$ of at least 25,
whereby at least 25 weight% (based on the total weight of the composition) of said compounds have a dielectric anisotropy $\Delta\epsilon$ of at least 40; and
 - at least 5 weight% (based on the total weight of the composition) of a component (β);

whereby said component (β) comprises at least one compound of formula III and/or at least one compound of formula IV and/or at least one compound of formula V and/or at least one compound of formula VI and/or at least one compound of formula VII





VII

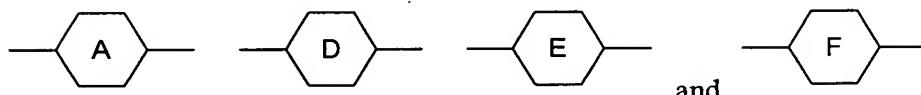
in which

a and b are independently of each other 0 or 1;

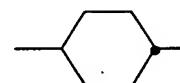
R³¹, R³², R⁴¹, R⁴², R⁵¹, R⁵², R⁶¹, R⁶², R⁷¹ and R⁷² are independently of each other C₁-C₁₅ alkyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH₂ groups may be replaced independently of each other by -O-, -S-, -CH=CH-, -C≡C-, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other;

L³¹ is H or F;

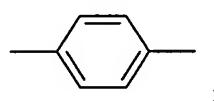
Z⁴¹ is -CO-O-, -CH₂O-, -OCH₂-, -CF₂O-, -OCF₂-, -CH₂CH₂-, -CF₂CF₂-, -CH₂CF₂-, -CF₂CH₂-, -CH=CH- or -C≡C-;



and



or



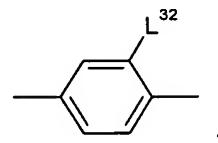
are independently of each other

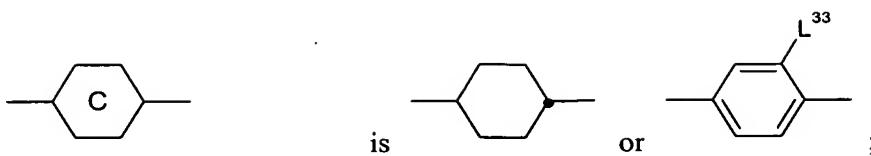


is



or

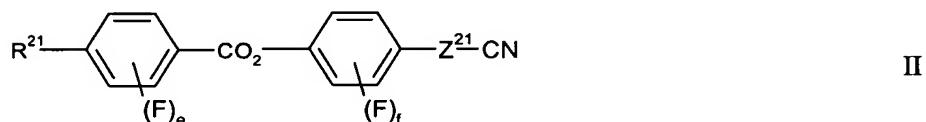
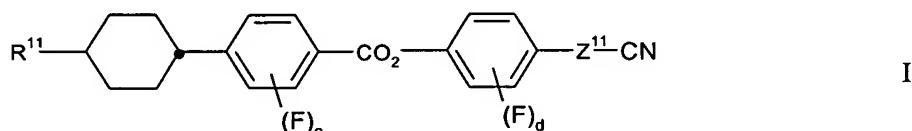




in which

L^{32} and L^{33} are independently of each other H or F.

2. (Original) Use of a liquid crystal composition according to claim 1 whereby said bistable liquid crystal device is a zenithal bistable nematic liquid crystal device.
3. (Currently Amended) Use of a liquid crystal composition according to claim 1 ~~any one of claims 1 or 2~~ whereby said component (α) comprises at least one compound of formula I and/or at least one compound of formula II



in which

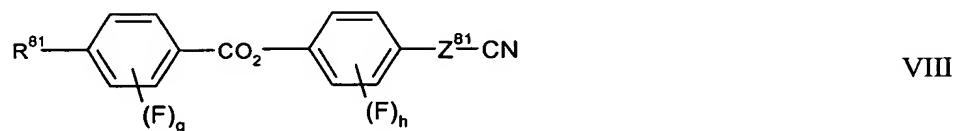
c, d, e and f are independently of each other 0, 1, 2, 3 or 4;

R^{11} is C_1-C_{15} alkyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH_2 groups may be replaced independently of each other by -O-, -S-, - $CH=CH$ -, - $C\equiv C$ -, - $CO-O$ -, - $OC-O$ - such that there are no hetero atoms adjacent to each other;

R^{21} is C_2-C_{15} alkenyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH_2 groups may be replaced independently of each other by -O-, -S-, - $CH=CH$ -, -C≡C-, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other;

Z^{11} and Z^{21} are independently of each other a single bond or -C≡C-.

4. (Currently Amended) Use of a liquid crystal composition according to claim 1 ~~any one of claims 1 to 3~~ whereby said component (α) comprises at least one compound of formula VIII



in which

g and h are independently of each other 0, 1, 2, 3 or 4;

R^{81} is C_1-C_{15} alkyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH_2 groups may be replaced independently of each other by -O-, -S-, -C≡C-, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other;

Z^{81} is a single bond or -C≡C-.

5. (Currently Amended) Use of a liquid crystal composition according to claim 1 ~~any one of claims 1 to 4~~ whereby said component (α) comprises at least one compound of formula IX

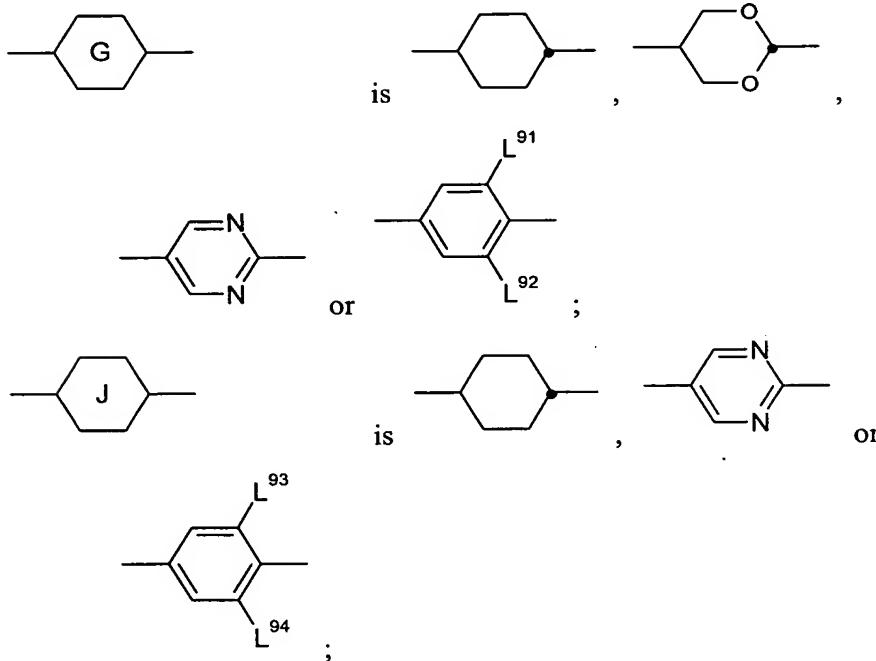


in which

j is 0 or 1;

R^{91} is C_1-C_{15} alkyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH_2 groups may be replaced by -O-, -S-, -CH=CH-, -C≡C-, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other;

Z^{91} and Z^{92} are independently of each other a single bond or
-C≡C-;



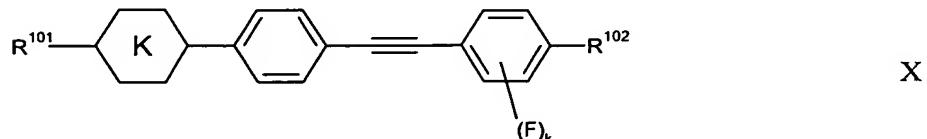
in which

L^{91} , L^{92} , L^{93} and L^{94} are independently of each other H or F.

6. (Currently Amended) Use of a liquid crystal composition according to claim 1 any one of claims 1 to 5 whereby said liquid crystal composition further comprises

- at least 3 weight% (based on the total weight of the composition) of a component (γ) containing one or more compounds having an optical anisotropy Δn of at least 0.20.

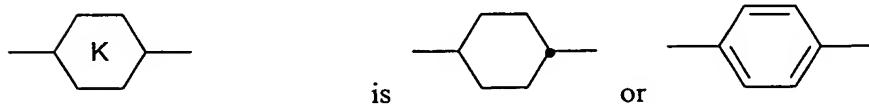
7. (Original) Use of a liquid crystal composition according to claim 6
whereby said component (γ) comprises at least one compound of formula X



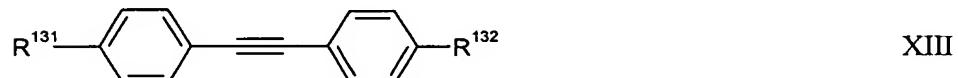
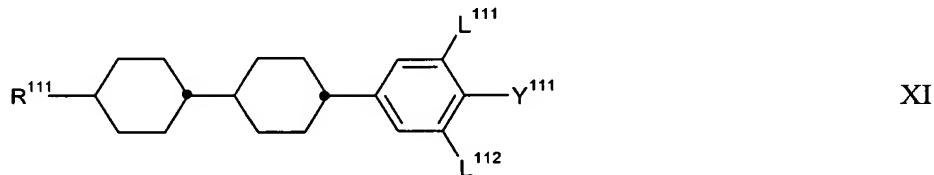
in which

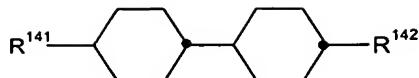
k is 0, 1, 2, 3 or 4;

R^{101} and R^{102} are independently of each other C₁-C₁₅ alkyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH₂ groups may be replaced by -O-, -S-, -CH=CH-, -C≡C-, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other; and



8. (Currently Amended) Use of a liquid crystal composition according to claim 1
~~any one of claims 1 to 7~~ whereby said liquid crystal composition further comprises at least one compound of formula XI and/or at least one compound of formula XII and/or at least one compound of formula XIII at least one compound of formula XIV





XIV

in which

R¹¹¹ and R¹⁴² are independently of each other C₂-C₁₅ alkenyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH₂ groups may be replaced independently of each other by -O-, -S-, -CH=CH-,

-C≡C-, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other;

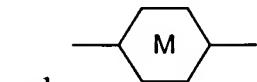
R¹²¹, R¹³¹, R¹³² and R¹⁴¹ are independently of each other C₁-C₁₅ alkyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH₂ groups may be replaced independently of each other by -O-, -S-,

-CH=CH-, -C≡C-, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other;

R¹²² is C₁-C₁₅ alkyl which is unsubstituted or mono- or poly-substituted with halogen and in which one or more of the CH₂ groups may be replaced independently of each other by -O-, -S-, -CH=CH-, -C≡C-, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other;

Y¹¹¹ is F, Cl, C₁-C₁₅ alkanyl or C₂-C₁₅ alkenyl that are independently of each other mono- or poly-substituted with halogen, or C₁-C₁₅ alkoxy, which is mono- or poly-substituted with halogen;

L¹¹¹ and L¹¹² are independently of each other H or F; and



and

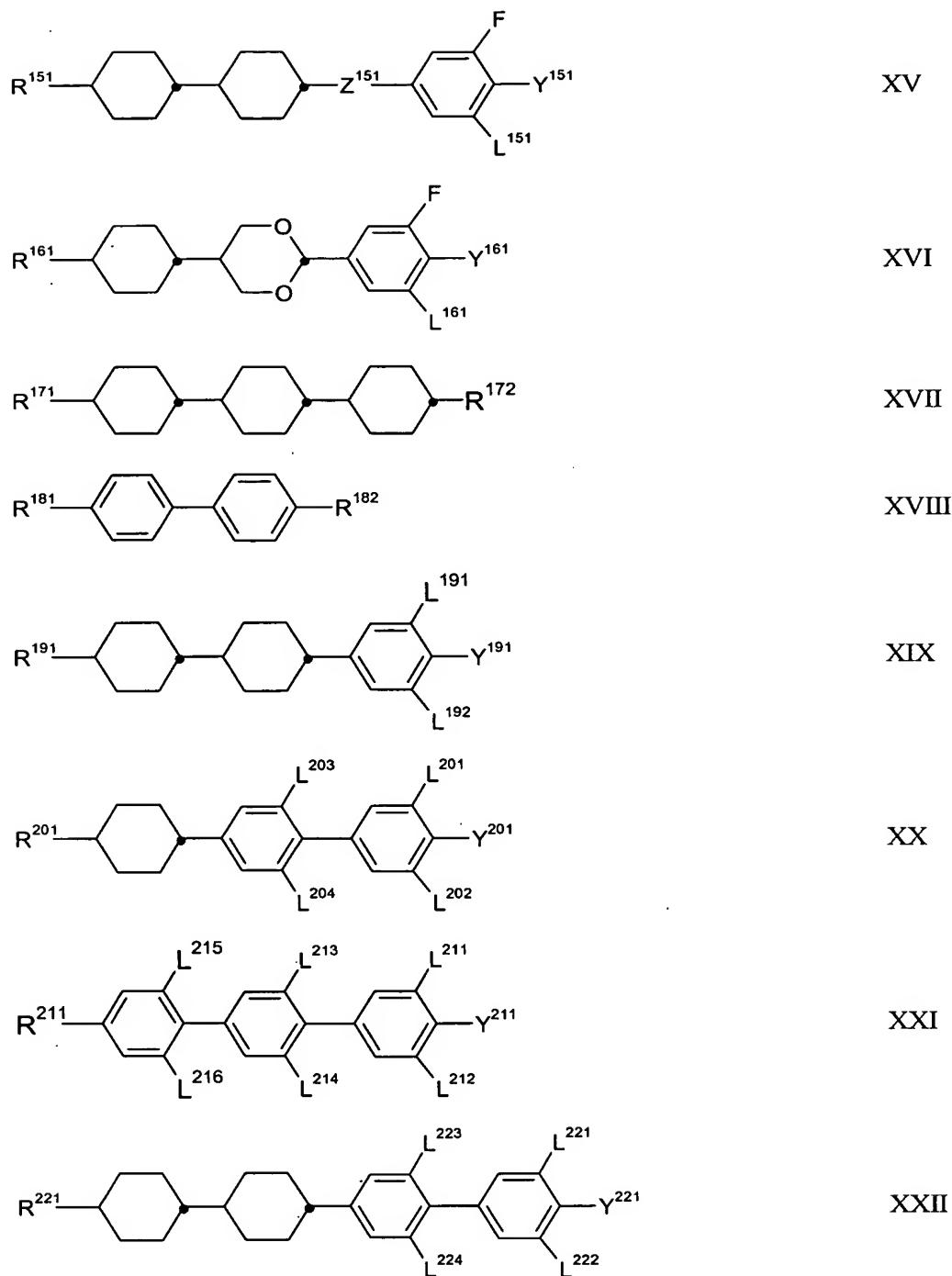
are independently of each other



or



9. (Currently Amended) Use of a liquid crystal composition according to claim 1 ~~any one of claims 1 to 8~~ whereby said liquid crystal composition comprises at least 50 weight% (based on the total weight of the composition) of said component (α).
10. (Currently Amended) Use of a liquid crystal composition according to claim 1 ~~any one of claims 1 to 9~~ whereby said liquid crystal composition comprises at least 50 weight% (based on the total weight of the composition) of said component (α) whereby at least 30 weight% (based on the total weight of the composition) of said compounds have a dielectric anisotropy $\Delta\epsilon$ of at least 40.
11. (Currently Amended) Use of a liquid crystal composition according to claim 1 ~~any one of claims 1 to 10~~ whereby said liquid crystal composition comprises at least one compound of formula II of said component (α) and at least 8 weight% (based on the total weight of the composition) of said component (β).
12. (Currently Amended) Use of a liquid crystal composition according to claim 6 ~~any one of claims 6 to 11~~ whereby said liquid crystal composition comprises at least 5 weight% (based on the total weight of the composition) of said component (γ).
13. (Currently Amended) Use of a liquid crystal composition according to claim 1 ~~any one of claims 1 to 12~~ whereby said liquid crystal composition comprises at least one compound of formula XV and/or of formula XVI and/or XVII and/or of formula XVIII and/or of formula XIX and/or of formula XX and/or of formula XXI and/or of formula XXII:



in which

R^{151} , R^{161} , R^{171} , R^{172} , R^{181} , R^{182} , R^{201} , R^{211} and R^{221}

are independently of each other C_1-C_{15} alkyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH_2 groups may be replaced independently of each other by -O-, -S-, - $CH=CH$ -, - $C\equiv C$ -, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other;

R^{191} is C_1-C_{15} alkyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH_2 groups may be replaced independently of each other by -O-, -S-, - $C\equiv C$ -, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other;

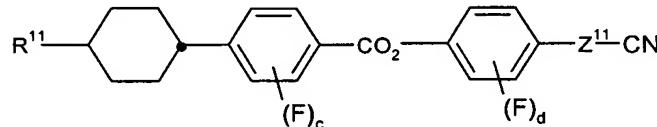
Y^{151} , Y^{161} , Y^{191} , Y^{201} , Y^{211} and Y^{221} are independently of each other F, Cl, C_1-C_{15} alkanoyl or C_2-C_{15} alkenoyl that are independently of each other mono- or poly-substituted with halogen, or C_1-C_{15} alkoxy, which is mono- or poly-substituted with halogen;

L^{151} , L^{161} , L^{191} , L^{192} , L^{201} , L^{202} , L^{203} , L^{204} , L^{211} , L^{212} , L^{213} , L^{214} , L^{215} , L^{216} , L^{221} , L^{222} , L^{223} and L^{224} are independently of each other H or F; and

Z^{151} is -CO-O-, CH_2O or CF_2O .

14. (Original) Liquid crystal medium comprising

- at least one compound of formula I



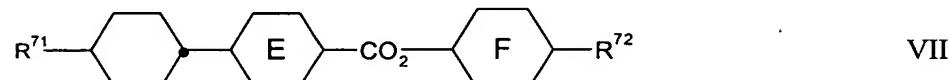
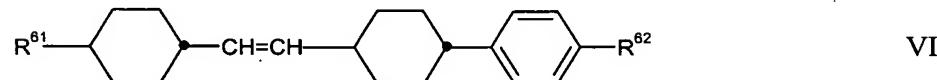
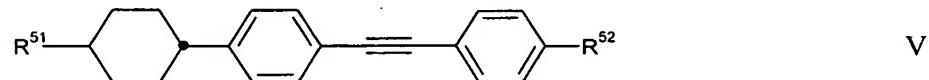
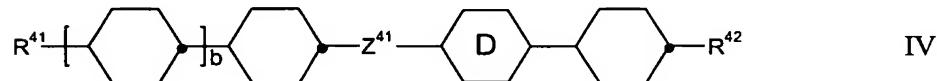
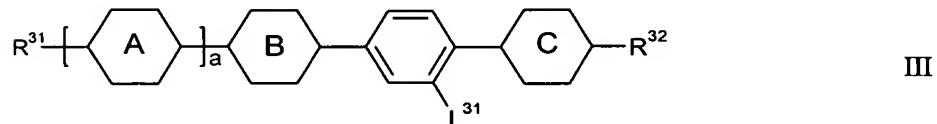
I

c and d are independently of each other 0, 1, 2, 3 or 4;

R^{11} is C_1 - C_{15} alkyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH_2 groups may be replaced independently of each other by -O-, -S-, -CH=CH-, -C≡C-, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other; and

Z^{11} is a single bond or -C≡C-.

- at least one compound of formula III and/or at least one compound of formula IV and/or at least one compound of formula V and/or at least one compound of formula VI and/or at least one compound of formula VII



in which

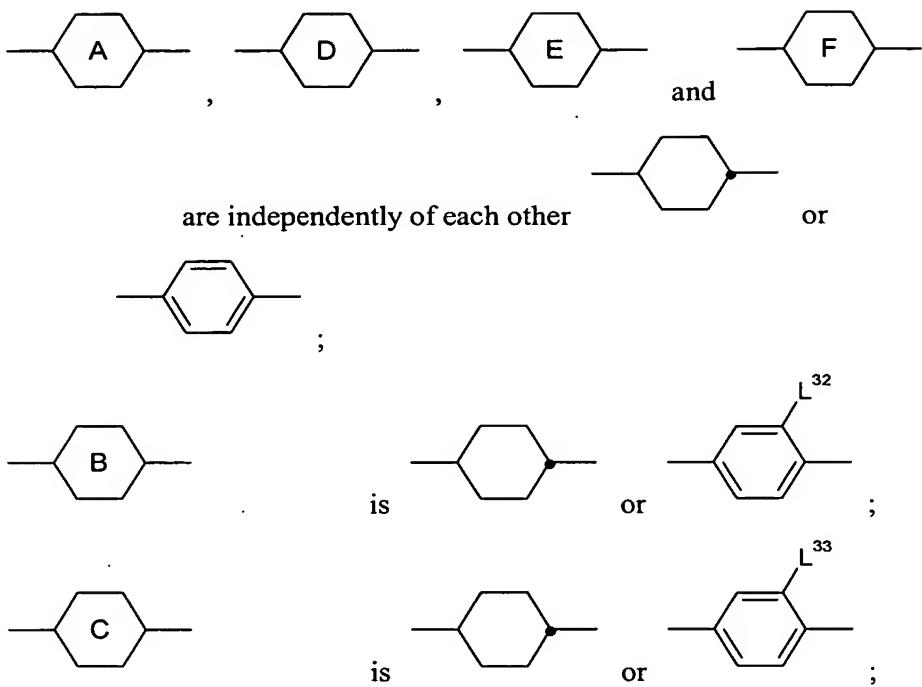
a and b are independently of each other 0 or 1;

R^{31} , R^{32} , R^{41} , R^{42} , R^{51} , R^{52} , R^{61} , R^{62} , R^{71} and R^{72} are independently of each other C_1 - C_{15} alkyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH_2 groups may be replaced independently of each other by -O-, -S-, -CH=CH-, -C≡C-, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other; and

L^{31} is H or F;

Z^{41} is -CO-O-, -CH₂O-, -OCH₂-, -CF₂O-, -OCF₂-, -CH₂CH₂-, -CF₂CF₂-, -

CH_2CF_2- , $-\text{CF}_2\text{CH}_2-$, $-\text{CH}=\text{CH}-$ or $-\text{C}\equiv\text{C}-$;



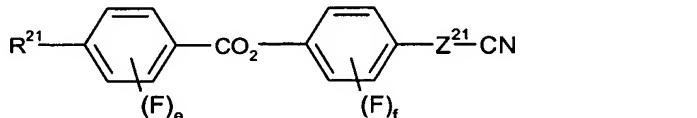
in which

L^{32} and L^{33}

are independently of each other H or F.

15. (Original) Liquid crystal medium comprising

- at least one compound of formula II



in which

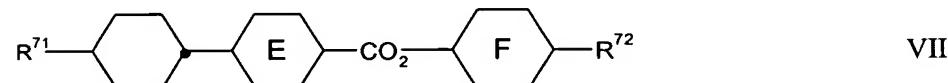
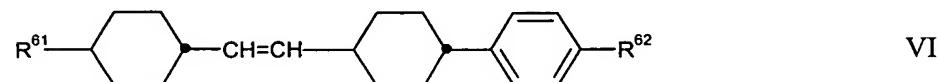
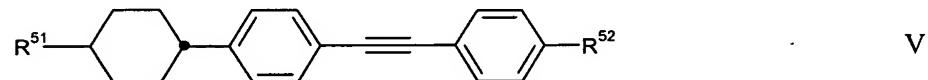
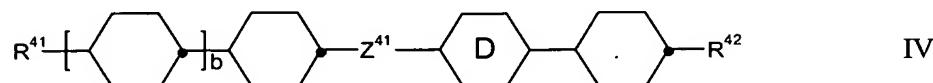
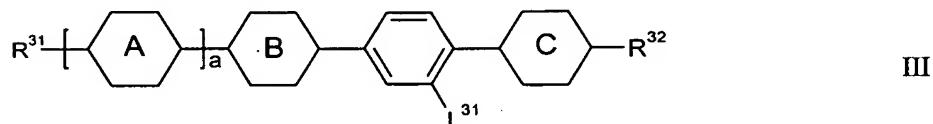
e and f

are independently of each other 0, 1, 2, 3 or 4;

R^{21} is C_2-C_{15} alkenyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH_2 groups may be replaced independently of each other by -O-, -S-, - $CH=CH-$, - $C\equiv C-$, - $CO-O-$, - $OC-O-$ such that there are no hetero atoms adjacent to each other;

Z^{21} is a single bond or - $C\equiv C-$.

- at least one compound of formula III and/or at least one compound of formula IV and/or at least one compound of formula V and/or at least one compound of formula VI and/or at least one compound of formula VII



in which

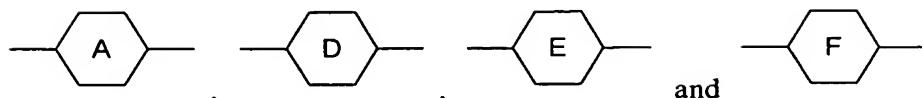
a and b are independently of each other 0 or 1;

R^{31} , R^{32} , R^{41} , R^{42} , R^{51} , R^{52} , R^{61} , R^{62} , R^{71} and R^{72} are independently of each other C_1-C_{15} alkyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH_2 groups may be replaced independently of each other by -O-, -S-, - $CH=CH-$, - $C\equiv C-$, - $CO-O-$, - $OC-O-$ such that there are no hetero atoms adjacent to each other; and

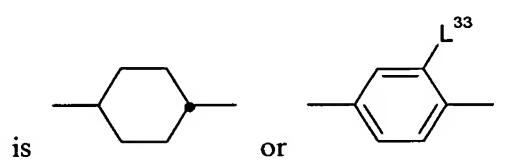
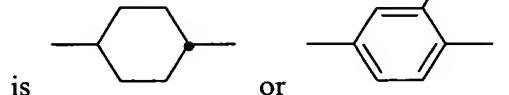
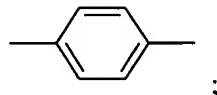
L^{31} is H or F;

Z^{41} is - $CO-O-$, - CH_2O- , - OCH_2- , - CF_2O- , - OCF_2- , - CH_2CH_2- , - CF_2CF_2- ,

CH_2CF_2- , $-\text{CF}_2\text{CH}_2-$, $-\text{CH}=\text{CH}-$ or $-\text{C}\equiv\text{C}-$;



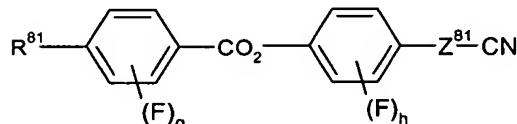
are independently of each other



in which

L^{32} and L^{33} are independently of each other H or F.

16. (Currently Amended) Liquid crystal medium according to claim 14 any one of claims 14 or 15 characterized in that said medium further comprises at least one compound of formula VIII



VIII

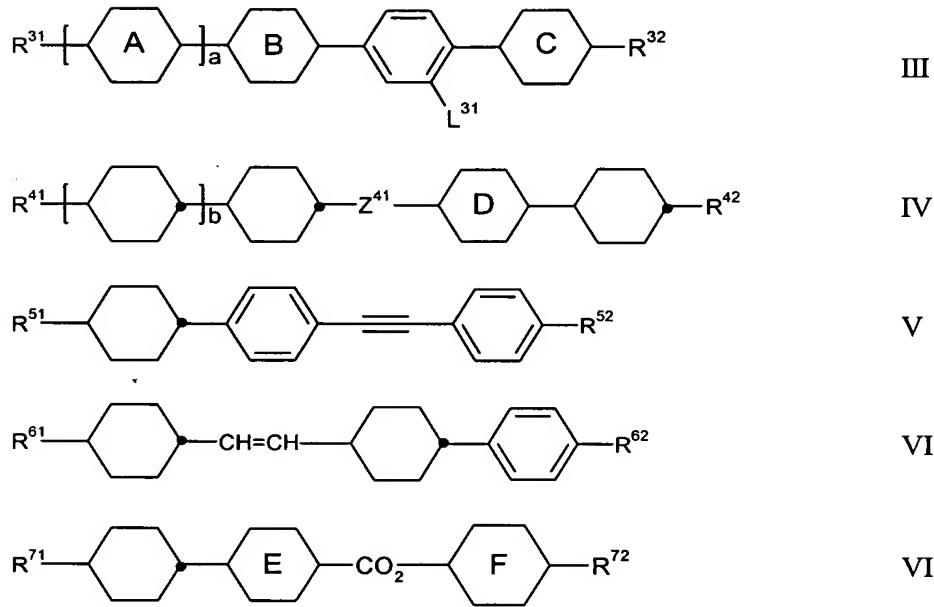
g and h are independently of each other 0, 1, 2, 3 or 4;

R^{81} is C_1 - C_{15} alkyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH_2 groups may be replaced independently of each other by -O-, -S-, -C≡C-, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other;

Z^{81} is a single bond or -C≡C-.

17. (Original) Bistable liquid crystal device comprising
- two outer substrates which, together with a frame, form a cell;
 - a liquid crystal composition present in said cell;
 - electrode structures with alignment layers on the inside of said outer substrates whereby at least one alignment layer comprises an alignment grating that permits the compounds of said liquid crystal composition to adopt at least two different stable states whereby the assembly of said electrode structures with said alignment layers being such that a switching between the said at least two different stable states is achieved by applying suitable electric signals to said electrode structures;
 - whereby said liquid crystal composition comprises
 - at least 30 weight% (based on the total weight of the composition) of a component (α) containing one or more compounds having a dielectric anisotropy $\Delta\epsilon$ of at least 25,
whereby at least 25 weight% (based on the total weight of the composition) of said compounds have a dielectric anisotropy $\Delta\epsilon$ of at least 40; and

- at least 5 weight% (based on the total weight of the composition) of a component (β);
whereby said component (β) comprises at least one compound of formula III and/or at least one compound of formula IV and/or at least one compound of formula V and/or at least one compound of formula VI and/or at least one compound of formula VII



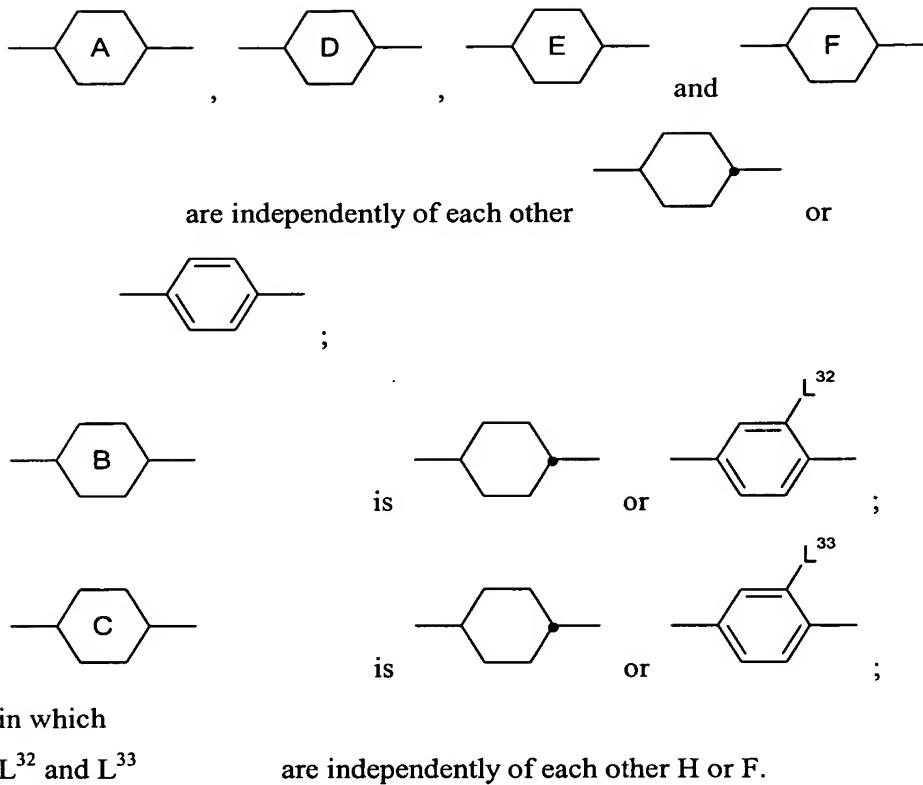
in which

a and b are independently of each other 0 or 1;

R^{31} , R^{32} , R^{41} , R^{42} , R^{51} , R^{52} , R^{61} , R^{62} , R^{71} and R^{72} are independently of each other C_1 - C_{15} alkyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH_2 groups may be replaced independently of each other by -O-, -S-, - $CH=CH$ -, - $C\equiv C$ -, - $CO-O$ -, - $OC-O$ - such that there are no hetero atoms adjacent to each other; and

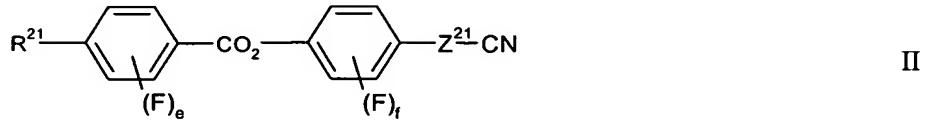
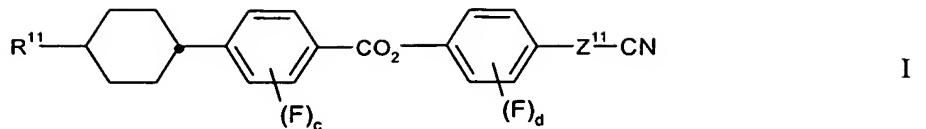
L^{31} is H or F;

Z^{41} is - $CO-O$ -, - CH_2O -, - OCH_2 -, - CF_2O -, - OCF_2 -, - CH_2CH_2 -, - CF_2CF_2 -, - CH_2CF_2 -, - CF_2CH_2 -, - $CH=CH$ - or - $C\equiv C$ -;



18. (Original) Bistable liquid crystal device according to claim 17 whereby
 - said device is a zenithal bistable nematic liquid crystal device;
 - and
 - said electrode structures with alignment layers on the inside of said outer substrates have at least one alignment layer that comprises an alignment grating that permits the compounds of said liquid crystal composition to adopt at least two different stable states with different pretilt angles in the same azimuthal plane.

19. (Currently Amended) Bistable liquid crystal device according to claim 17 any one of claims 17 or 18 whereby said component (α) comprises at least one compound of formula I and/or at least one compound of formula II



in which

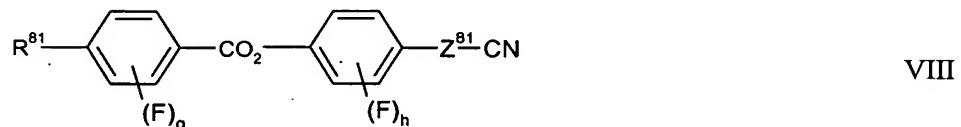
c, d, e and f are independently of each other 0, 1, 2, 3 or 4;

R¹¹ is C₁-C₁₅ alkyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH₂ groups may be replaced independently of each other by -O-, -S-, -CH=CH-, -C≡C-, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other;

R²¹ is C₂-C₁₅ alkenyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH₂ groups may be replaced independently of each other by -O-, -S-, -CH=CH-, -C≡C-, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other;

Z¹¹ and Z²¹ are independently of each other a single bond or -C≡C-.

20. (Currently Amended) Bistable liquid crystal device according to claim 18 any one of claims 18 to 19 whereby said component (α) comprises at least one compound of formula VIII



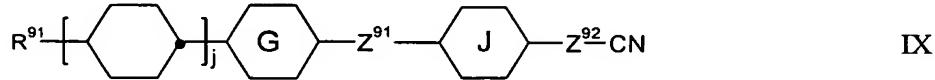
in which

g and h are independently of each other 0, 1, 2, 3 or 4;

R^{81} is C_1 - C_{15} alkyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH_2 groups may be replaced independently of each other by -O-, -S-, -C≡C-, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other;

Z^{81} a single bond or -C≡C-.

21. (Currently Amended) Bistable liquid crystal device according to claim 17 any one of claims 17 to 20 whereby said component (α) comprises at least one compound of formula IX

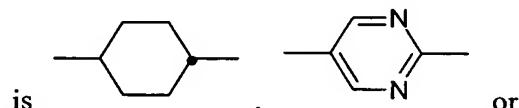
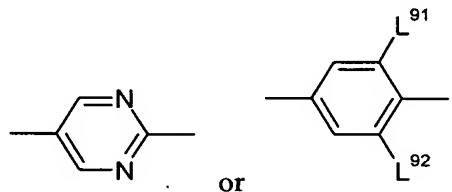
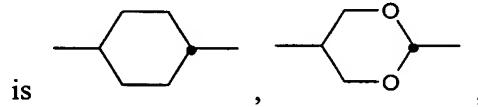


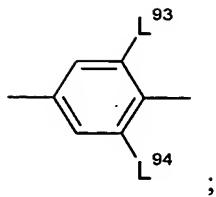
in which

j is 0 or 1;

R^{91} is C_1 - C_{15} alkyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH_2 groups may be replaced by -O-, -S-, -CH=CH-, -C≡C-, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other;

Z^{91} and Z^{92} are independently of each other a single bond or -C≡C-;



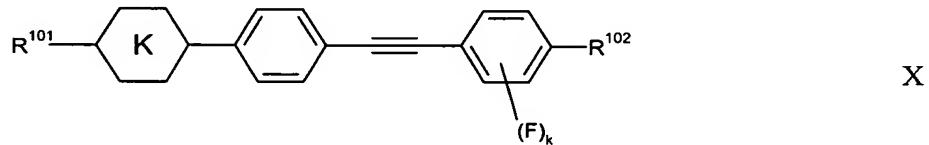


in which

L⁹¹, L⁹², L⁹³ and L⁹⁴ are independently of each other H or F.

22. (Currently Amended) Bistable liquid crystal device according to claim 17 any one of claims 17 to 21 whereby said liquid crystal composition further comprises
- at least 3 weight% (based on the total weight of the composition) of a component (γ) containing one or more compounds having an optical anisotropy Δn of at least 0.20.

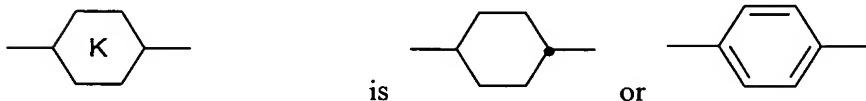
23. (Original) Bistable liquid crystal device according to claim 22 whereby said component (γ) comprises at least one compound of formula X



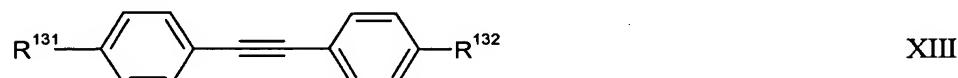
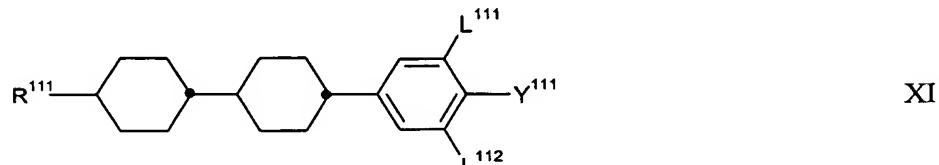
in which

k is 0, 1, 2, 3 or 4;

R¹⁰¹ and R¹⁰² are independently of each other C₁-C₁₅ alkyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH₂ groups may be replaced by -O-, -S-, -CH=CH-, -C≡C-, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other; and



24. (Currently Amended) Bistable liquid crystal device according to claim 17 any one of claims 17 to 23 whereby said liquid crystal composition further comprises at least one compound of formula XI and/or at least one compound of formula XII and/or at least one compound of formula XIII and/or at least one compound of formula XIV



in which

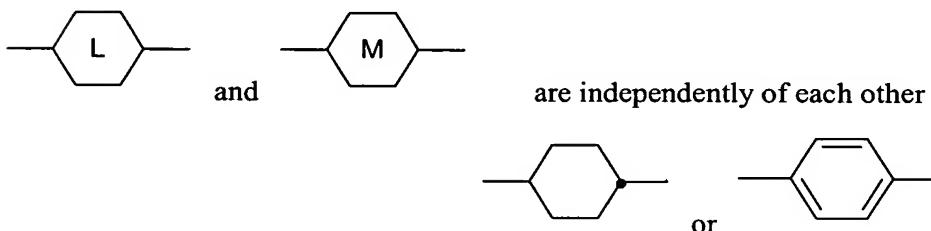
R^{111} and R^{142} are independently of each other C_2-C_{15} alkenyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH_2 groups may be replaced independently of each other by -O-, -S-, - $CH=CH$ -, - $C\equiv C$ -, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other;

R^{121} , R^{131} , R^{132} and R^{141} are independently of each other C_1-C_{15} alkyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH_2 groups may be replaced independently of each other by -O-, -S-, - $CH=CH$ -, - $C\equiv C$ -, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other;

R^{122} is C_1-C_{15} alkyl which is unsubstituted or mono- or poly-substituted with halogen and in which one or more of the CH_2 groups may be replaced independently of each other by -O-,
-S-, -CH=CH-, -C≡C-, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other;

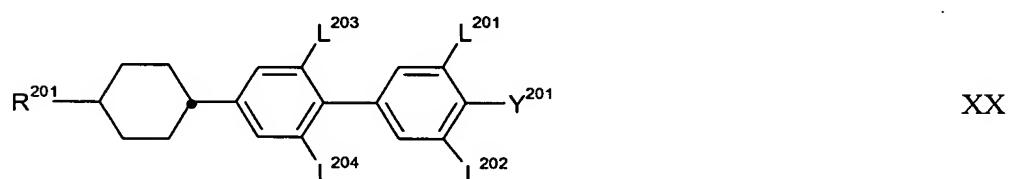
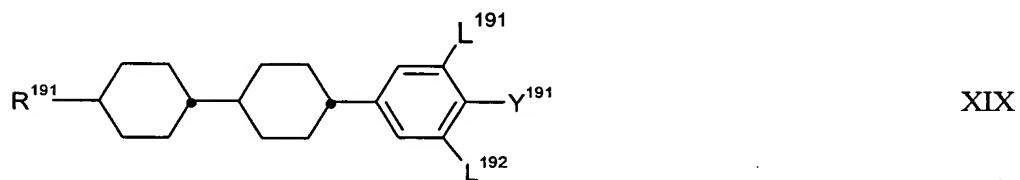
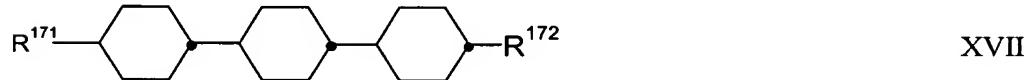
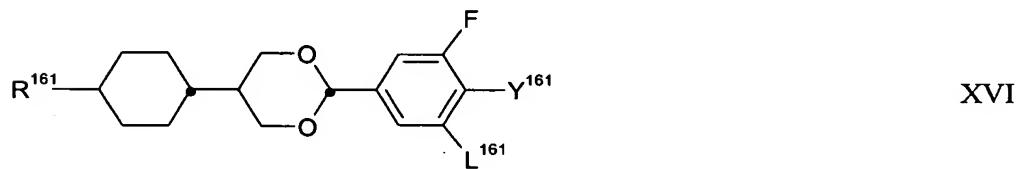
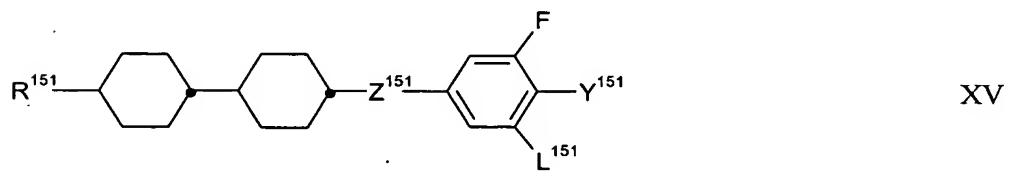
Y^{111} is F, Cl, C_1-C_{15} alkanyl or C_2-C_{15} alkenyl that are independently of each other mono- or poly-substituted with halogen, or C_1-C_{15} alkoxy, which is mono- or poly-substituted with halogen;

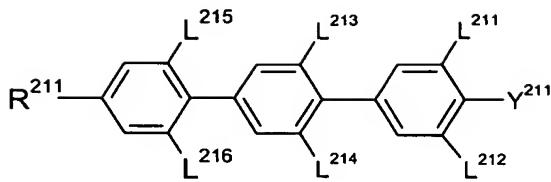
L^{111} and L^{112} are independently of each other H or F; and



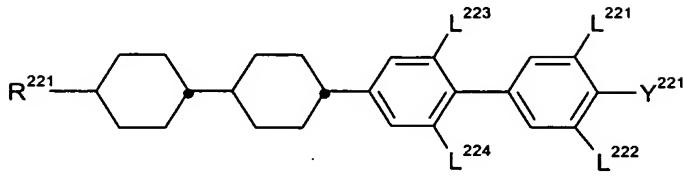
25. (Currently Amended) Bistable liquid crystal device according to claim 17 any one of claims 17 to 24 whereby said liquid crystal composition comprises at least 50 weight% (based on the total weight of the composition) of said component (α).
26. (Currently Amended) Bistable liquid crystal device according to claim 17 any one of claims 17 to 25 whereby said liquid crystal composition comprises at least 50 weight% (based on the total weight of the composition) of said component (α) whereby at least 30 weight% (based on the total weight of the composition) of said compounds have a dielectric anisotropy $\Delta\epsilon$ of at least 40.
27. (Currently Amended) Bistable liquid crystal device according to claim 17 any one of claims 17 to 26 whereby said liquid crystal composition comprises at least one compound of formula II of said component (α) and at least 8 weight% (based on the total weight of the composition) of said component (β).

28. (Currently Amended) Bistable liquid crystal device according to claim 22 ~~any one of claims 22 to 27~~ whereby said liquid crystal composition comprises at least 5 weight% (based on the total weight of the composition) of said component (γ).
29. (Currently Amended) Bistable liquid crystal device according to claim 17 ~~any one of claims 17 to 28~~ whereby said liquid crystal composition comprises at least one compound of formula XV and/or of formula XVI and/or XVII and/or of formula XVIII and/or of formula XIX and/or of formula XX and/or of formula XXI and/or of formula XXII:





XXI



XXII

in which

R¹⁵¹, R¹⁶¹, R¹⁷¹, R¹⁷², R¹⁸¹, R¹⁸², R²⁰¹, R²¹¹ and R²²¹

are independently of each other C₁-C₁₅ alkyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH₂ groups may be replaced independently of each other by -O-, -S-, -CH=CH-, -C≡C-, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other;

R¹⁹¹ is C₁-C₁₅ alkyl which is unsubstituted or mono- or poly-substituted with CN or halogen and in which one or more of the CH₂ groups may be replaced independently of each other by -O-, -S-, -C≡C-, -CO-O-, -OC-O- such that there are no hetero atoms adjacent to each other (i.e. R¹⁹¹ does not represent an alkenyl radical);

Y¹⁵¹, Y¹⁶¹, Y¹⁹¹, Y²⁰¹, Y²¹¹ and Y²²¹ are independently of each other F, Cl, C₁-C₁₅ alkanyl or C₂-C₁₅ alkenyl that are independently of each other mono- or poly-substituted with halogen, or C₁-C₁₅ alkoxy which is mono- or poly-substituted with halogen;

L¹⁵¹, L¹⁶¹, L¹⁹¹, L¹⁹², L²⁰¹, L²⁰², L²⁰³, L²⁰⁴, L²¹¹, L²¹², L²¹³, L²¹⁴, L²¹⁵, L²¹⁶, L²²¹, L²²², L²²³ and L²²⁴ are independently of each other H or F; and

Z¹⁵¹ is -CO-O-, CH₂O or CF₂O.